### Attachment J

Version 5 Draft Environmental Checklist

# **State Environmental** Doliny Ant

For Agency Use Only
SEPA Case #:
Project Case #:
Related Case #:
Date of complete application:
Date of notice of application:
(If applicable)

PUHCY ACL	Date of notice of application:  (If applicable)
f the Applicant, Preparer, or Property Owner is a erson.]	a business, please also include name of contact
1.1 Applicant Name: Mailing address:	
Phone: FAX: Email:	
1.2 Preparer (if different from applicant) Name: Mailing address:	
Phone: FAX: Email:	
1.3 Property Owner (if different from appli Name: Mailing address:	cant)
Phone: FAX: Email:	
1.4 Location Street address:	
County: County Assessor's number(s):	
Section: Township: Range: Legal description:	
Water Resource Inventory Area (WRIA)	#:

#### 1.5 Project Description

#### **Project Description:**

(Describe your proposal below; attach additional pages if desired. Include dimensions, volumes, and units where appropriate; and all phases proposed, such as site preparation, construction, operation/use, and closure; as well as offsite aspects such as transportation and waste discharges/disposal.)

1.6 Schedule/Phasing (Include start of construction, operation	, closure date,	etc, as appropriate.)	Agency Comments
Is this project a continuation or expanare there other related actions planned additions, remodel, etc.)?  Yes  Describe, including expected timin projects and if future environment additional sheets as needed.)	ed (e.g. existing	g facilities, future of any future	
□ No  Is this proposal a "Planned Action" u □ Yes □ No	nder a county	//city ordinance?	
1.7 Special Reports  (List any special reports, studies, or env provide information about the proposal,			
Name of Report  Name of Report  Completi  (past or expe			
1.8 Permit Information			
(Indicate all known required permits and l	licenses for the	proposal.)	
Permit or approval/Issuing Agency	Application Date	Application / Permit # (if known)	

(Contact your local development se	ervices/plan	ning office for a	ssistance.)	
		C	<u>None</u>	
Current Zoning:			_ 🗆	
Proposed Zoning:			_	
Planning Area:			_ 🗆	
Shoreline Master Plan Designation:			_	
Flood Zone:			_ 🗖	
Natural Resource Areas: (Designated by the city or county)		Yes	<u>No</u>	
Forest land				
Agriculture				
Mineral				
Critical Areas: (Designated by the city of (Within 300 feet of Project Site)	r county.)	<u>Yes</u>	<u>No</u>	
Wetland				
Frequently flooded				
Aquifer recharge				
Geologic hazard				
Fish and wildlife habitat				
conservation Other:				
Local, State, or Federal Historic Register:	<u>Listed</u> □	<u>Proposed</u> □	<u>No</u> □	
Cultural Site:				
Other applicable plans or local/sta  ☐ Yes:	te/federal d	esignations?		
☐ None known				
2 Acreage				
Total Acreage:				
Project Site: (Portion changed or used by projincluding rezone, land division, construction phase, etc.)	ect,			

2.3 Land Uses and Character  Existing Land Uses and Character of the Site: (Description should also include both formal uses and any informal uses by the public—including access to neighboring areas.)	Agency Comments
Past Known Land Uses:	
Existing Adjacent Uses and Character North:	
South:	
West:	
East:	
Proposed Land Use (Check all that apply and provide the number of new units, lots, or square footage proposed.)	
☐ Multiple-family/apartments number of units proposed	
☐ Residential subdivision lots/units proposed	
☐ Industrial development new square footage proposed	
☐ Commercial development new square footage proposed	
☐ Public Facility new square footage proposed	
☐ Agriculture	
☐ Natural Resource such as mining or timber harvest	
□ Other:	

ch of the followin and after totals sho	•
Currently	When Project Is Completed
l:	
Source of fill:	
site)	
in surface water	s, wetlands, or
	Currently  pply and provide  l:  Source of fill:

o Surtac	ce Waters/Wetlands
	surface waters or wetlands within 300 feet of the Project
Site?	Closest surface water:
<b>—</b> 110	
	Distance:
□ Yes	Name and describe:
	Describe any project actions (construction and uses) that will occur within 300 feet of the waterbody:
2.6 Plant	
	types of plants found on the site:  nous trees: Alder, maple, aspen, other:
	reen trees: Fir, cedar, pine, other:
	s, grass, pasture
	oil plants: Cattail, buttercup, bullrush, skunk cabbage, other:
Water	plants: Water lily, eelgrass, milfoil, other:
_	e habitat:types of vegetation:
None	types of vegetation.
	threatened or endangered plant species known to be on or ite.
Circle any	nd Wildlife  animals that have been observed or are known to be on or ite or that use the site as a travel corridor.
	Hawk, heron, eagle, songbirds, other:
	nals: Deer, bear, elk, beaver, other:
	Bass, salmon, trout, herring, shellfish, other:
	Samon, trout, nerring, sherman, other.
List any to	<b>Threatened or endangered animal species</b> known to be on or ite.
near the s	Trone known

2.8 Hazardous Materials  Is there any evidence that the project site has been contaminated with any type of hazardous substances (solvents, fuels, pesticides, etc.)?  ☐ Yes Describe:	Agency Comments
□ No	
Will the project involve the use, storage, production, or transport of any potentially hazardous materials? ☐ Yes Describe, including name of material and related activity:	
□ No	

#### 2.9 Solid Waste

What type(s) of "solid waste" will occur as a result of the project?

For each class of waste, describe proposed disposal
methods/locations, including recycling or reuse if proposed:
(Include any waste material that will not be discharged as wastewater or air emission.)

2.10 Air List all new potential air emissions (dust, steam, carbon monoxide, volatile organics, etc.) from the project, including expected quantities where calculable:	Agency Comments
□ None	
2.11 Light, Glare and Aesthetics What views will be changed as a result of the project?	
□ None	
Will the project result in additional light or glare? ☐ Yes Describe:	
<ul> <li>No</li> <li>2.12 Noise and Vibration</li> <li>What types and levels of noise and/or vibration will result from the project? (Include both during construction and use; and offsite, onsite, indoor and outdoor conditions.)</li> </ul>	

2.13 Transportation Will transportation n be used to access th etc.)  ☐ Yes Describe:	Agency Comments		
☐ No  Are there any public ☐ Yes Describe:	transit options that ser	ve the area?	
☐ No Location of existing of distance(s) from near	or proposed site access (rest intersection):	(Road name(s)/	
Major arterials servi	ng the site:		
Vehicular traffic gene	erated by the project:		
During construction: During operation/use:	Peak hours trips/day	Time of peak hours	
-	ds (Include details on site provements Location/de	•	
On-site parking:		Spaces after project:	
Off-site parking:			
2.14 Service Provid	ers		
	•		
Other Emergency Se	ervices:		

#### 2.15 Utility Needs (Check any/all utilities where there would be a new or increased need as a result of the project, and provide related details requested.) Peak gallons per day proposed: Water source: ☐ Public utility / name: \_\_\_\_\_ ☐ Surface water / name: ☐ Private well ☐ Private water system / name: Is a new well, diversion, line, or connection required? ☐ Yes ☐ No **□** Energy ☐ Electricity ☐ Natural gas ☐ Fuel / type: Is a new facility, generator, line, or connection required? ☐ Yes ☐ No **□** Sanitary Waste Gallons per day Discharge to: □ Public utility / name: \_\_\_\_\_ ☐ Septic system ☐ Other Is a new system, line, or connection required? ☐ Yes ☐ No ☐ Industrial Wastewater Gallons per day \_\_\_\_\_ Discharge to: ☐ Public utility / name: \_\_\_\_\_ ☐ Other: \_\_\_\_\_\_ Is a new system, line, or connection required? ☐ Yes ☐ No Describe the waste (nutrient levels, other potential contaminates, temperature, etc.) at discharge: **□** Stormwater Gallons per day \_\_\_\_\_ Drain/discharge to: ☐ Public utility/name: \_\_\_\_\_ ☐ On-site ☐ Other Is a new facility, system, line, or connection required? ☐ Yes ☐ No

### 3.1 Site Map

Site Map(s) should be attached and must include the following information:

If you are unable to include all necessary information on a single site map, you may submit several versions that provide different layers of information. If using more than one map, please provide the map number in the right hand column to identify where the information is provided.			
	A vicinity map (scale - no smaller than 1 inch equals 200 ft)		
	A north arrow, map scale, and date		
	Identify and locate existing adjacent land uses		
	The location of all existing and proposed property boundaries and easements, including dimensions		
	The location of adjacent roadways, including access, ingress, and egress to the project site		
	The location of existing and proposed structures, improvements, wells, on-site roadways, trails, parking areas and utilities		
	The location of any new roads and road improvements off-site		
	The boundaries of all proposed clearing and grading		
	Topographic contours sufficient to accurately describe existing and proposed topography		
	The location of any water features such as streams, lakes, shorelines, springs, seeps and wetlands. Include names, if appropriate		
	The location of any designated natural resource lands, critical areas, flood plains, and floodways and their required buffers or setbacks		
	The location and dimensions of any other proposed and required setbacks		
	The location of any geologic hazard areas, including steep slopes and landslide hazards		
	The location of any historical, archaeological or cultural resource located on the property or affected by the project		
	Name the soil types and identify their locations on site using the NRCS Soil Conservation Survey (Soil types and their corresponding numbers may be listed separately.)		
	<i>Optional:</i> The GPS coordinate and the location(s) on the site where the coordinate(s) was taken, if done.		

#### **Part 4 Identification of Impacts**

This section will summarize much of the information already provided but will allow the applicant the opportunity to consider how actions and conditions together contribute to environmental impact and risks, and at their option, may rate those risks as minor, moderate, or major.

#### **4.1 Existing Conditions:** (Onsite or nearby)

Existing site conditions are typically not impacts in themselves, but may increase the potential risk/impact from project actions.

nom project actions.		
Check each item below that applies to any portion of the pand/or the area within 300 feet.	Agency comments	
Natural Environment  ☐ Surface water  Does the water body meet Water Quality Standards?  ☐ Yes ☐ No, describe:	Designated under GMA, SMA, MTCA or other regulation?	
☐ Wetland(s)	☐ Yes ☐ No	
☐ Frequently flooded area/Flood zone	☐ Yes ☐ No	
☐ Wellhead protection area/Aquifer recharge area	☐ Yes ☐ No	
☐ Unstable soils/Geologic hazards	☐ Yes ☐ No	
☐ Fish or wildlife habitat/Wildlife corridor  Threatened or endangered species?  ☐ Yes ☐ No  Unique Habitat?  ☐ Yes ☐ No	☐ Yes ☐ No	
☐ Threatened or endangered plant species		
☐ Scenic view(s)	☐ Yes ☐ No	
☐ Hazardous material contamination	☐ Yes ☐ No	
☐ Air quality issues (including odor)  Describe:	☐ Yes ☐ No	
☐ Water availability issues Describe:	☐ Yes ☐ No	
□ Other:	☐ Yes □ No	

Identification of Impacts continued
4.1 Existing Conditions: (Onsite or nearby)

Check each item below that applies to any portion of the project site and/or the surrounding area including roads and other infrastructure serving the site.	Agency Comments
Built Environment and Infrastructure	
☐ Light and glare	
☐ Noise and vibration	
☐ Road/Traffic/Parking issues Describe:	
☐ Other Transportation problems Describe:	-
☐ Safety hazards Describe:	
☐ High demand on service providers (schools, police, fire, etc.)	]
☐ Energy/Fuel shortage	
☐ Utility capacity	
Site Planning/Zoning/Designations	1
☐ No current zoning	
☐ A rezone, conditional use, or variance required	_
☐ Incompatible with Shoreline Master Plan Designation	_
☐ Historic or culturally significant site	_
☐ Other:	
Land Uses and Character	]
☐ Existing formal or informal public use of the site	
☐ Highly populated area (hospital, school, offices, homes, etc)	
☐ Character of the area varies from the project	
☐ Other potential land use conflict/incompatibility:	
☐ Existing or past land uses provide environmental or geological hazard(s)	
☐ Other:	

#### Identification of Impacts continued

#### **4.2 Project Actions**

Project actions can have a potential environmental impact that is minor, moderate, or major lependant on the nature and the magnitude (volume/intensity/duration) of the action, and on the conditions in which it is done—including existing site conditions. Potential impacts listed in parentheses are intended to help in assessing your project's impacts, but should not be considered a complete list. It should also not be expected that all the potential impacts listed with an action apply under every project's conditions or that all potential impacts will require mitigation.

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Check all those that are a portion or result of the project.	O	ptior	ıal	Agency Comments
The applicant or their agent also has the option of providing a rating of the potential impact(s) as minor, moderate, or major, with consideration made of the interaction of multiple actions and site conditions.	Minor	Moderate	Major	
□ Removal or degradation of vegetation (unstable soils, erosion, habitat loss, water quality/loss of nutrient uptake/increased sedimentation, aesthetics) □ Upland (increase runoff, mass wasting, landslides) □ Riparian/buffer/wetland/surface water (water quality/temperature, loss of wetland functions				
and values)				
☐ <b>Grading/fill/excavation</b> (unstable soils, erosion, groundwater impacts, disposal)				
☐ Within Wetlands/surface water/floodplain  (water quality, fish and wildlife, and other water body/wetland functions/values, new or increased flooding, marooning of fish in flood events)				
☐ Increased impervious surfaces, such as buildings or paved areas (increased runoff, loss of groundwater recharge)				
☐ Hazardous materials, storage, production, transport or use, such as solvents, pesticides, petroleum products, chemicals, or other pollutants (contamination of air, soil, surface or ground water, sediments; fire, medical, and/or other service demand; plants, fish and wildlife, human health and safety)				
☐ Construction or installation of structures (truck traffic, disposal, aesthetics, air quality, water quality, unstable soils, noise, glare, shading, increased service demands, safety)				
☐ Within Wetlands/surface water/floodplain  (plants, fish and wildlife habitat, flooding, other water body/wetland functions/values)				
☐ New vehicular traffic (traffic congestion, safety hazards; parking demand, air pollution, water quality, soil contamination, service demand, noise)				

Identification of Impacts continued	<u>Optional</u>		<u>nal</u>	Agency Comments
4.2 Project Actions continued		ate		
Check all those that are a portion or result of the project.	Minor	Moderate	Major	
☐ Other increased transportation demand (shoreline impacts, air quality, water quality, soil contamination, erosion, noise, service demand				
☐ Increased nutrients (to soil or water), such as animal waste, biosolids, septic, fertilizers, and plant or other organic waste (water quality/nutrient loading and dissolved oxygen; odor)				
☐ Discharge of wastewater (to soil or water), (ground water and surface water quality/ temperature, dissolved oxygen, nutrient load, clarity, sediment, other pollutants; plants, fish, wildlife, human health)				
☐ Waste disposal (landfill consumption; contamination of soil, air, ground and surface waters)				
☐ Burning or other air discharge (air quality, human health, service demand, aesthetics, corrosion, acidification of waterbodies)				
☐ Energy consumption (energy availability) ☐ Electricity (water quality/temperature, dissolved gas; water availability; fish; wildlife;				
☐ Fuel (contamination of soil/water, see "Burning or other air discharge")				
☐ Water consumption (water availability, plants, fish, wildlife, recreation, energy availability)				
☐ Natural resource consumption, such as mineral, rock, sand, gravel, wood, etc. (Resource availability)				
☐ <b>Noise</b> , such as heavy truck traffic, demolition, blasting, some industrial activities, etc. (noise impacts)				
☐ Change of usegeneral (retrievable or irretrievable loss of existing use(s) such as wildlife habitat, natural resource production, agricultural land, low-income housing, etc.)				
☐ Displacement of formal or informal public uses (loss of public use such as recreational opportunities, access to neighboring areas, etc.)				
☐ Other:				

#### **Part 5 Proposed Mitigation (Optional)**

Mitigation is anything done to reduce or eliminate impacts, and may take place when a project is designed, permitted, constructed, in use, or during closure. The selection of appropriate mitigation takes into consideration the existing conditions of the project site and the surrounding area, as well as the type and magnitude of the potential impact.

This section provides the applicant and/or their agent the chance to identify how they intend to reduce or eliminate the potential impacts of the proposal. This should include any mitigation measures that are required under local, state, or federal regulations, to the extent known.

Agencies with permits or other approvals for the project may identify further mitigation requirements for any remaining adverse impacts. If reasonable mitigation cannot be identified to reduce adverse impacts to an acceptable level, permits or approvals may be denied.

Part 5 Proposed Mitigation con (Additional sheets may be attached.)	tinued Agency Comments
Part 6 Signature of Preparer:	
	to the best of my knowledge. I understand that the lead ion. I also understand that additional information may gency upon review of this checklist.
Signature:	Date Submitted: